SUPER SST is an exciting new program that sets a high standard of excellence in software performance for pocket computers. Critical sections of this outstanding program were implemented using machine language to effect a 30 to 40 fold increase in speed over that achievable using BASIC language. The use of this technique yields previously unheard of operating speeds in a pocket computer. For instance, a typical "benchmark" spreadsheet containing 140 cells can now be processed in approximately 11 seconds. That means y can do several dozen "what-if" projections in less than five minutes on a pocket computer!

The program enables you to work with your pocket computer as though it were a window onto a sheet of paper. You can place data values and mathematical expressions in any of 140 cells. An expression in one cell can reference the value in another cell. For instance, an expression in the cell at coordinate A3 might specify the sum of the values in the cells at coordinates A1 and A2. You can use the mathematical operators +, –, *, / and a special summation directive. A single cell can have up to 16 characters in an expression. You can use several cells to define an unusually long expression.

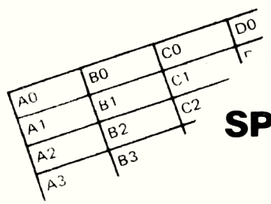
For instance, suppose you placed the value 4 in the cell at coordinate A1 and the value 3 at cell coordinate A2. You could then put an expression in a cell, say, at coordinate A3, that used the values at A1 and A2. The expression might be A1+A2 or A1*A2 or (A1–A2)*5. The beauty of the program is that anytime you want that expression solved, you just tell your pocket computer!

Now, while the above little three cell example would hardly strain your mental capabilities, consider the situation if you had 100 or more cells containing expressions and they all referenced values in other cells? That is precisely what one typically has when working with financial cash flow projections, analyzing scientific data, performing engineering calculations and a host of other tasks routinely performed by professionals, business persons, students and educators. SUPER SST analyzes such a situation in a matter of seconds. The speed and accuracy at which this can be done on a pocket computer is truly liberating (and downright mind-boggling)!

SUPER SST is super easy to use. You just select the coordinate at which you want to enter data or a formula and enter the information. You can go down columns or across rows to speed the entry process. There is built-in editing capability. Input corrections can be made on the spot. You can change the contents of any cell(s) whenever you want. When you want to see results, just select the output mode. The program will recalculate all the active cells at your command. You can view results on the screen of your pocket computer, conveniently (and quickly!) scrolling to any cell(s) of interest. When you want to save a hardcopy, you just select output to your printer. You can have any part (or all) of a spreadsheet neatly printed in a format that is easy to read and store. Oh, yes, you may even specify row and column labels as well as title a spreadsheet. Of course, you are also provided with the capability to save all of the information on a spreadsheet to a tape cassette for later recall and updating, if desired. It is all there, built into this complete program, ready to increase your productivity by unimaginable amounts and completely portable. The age of the truly practical pocket computer has arrived!

But, that is not all. We believe a program this powerful deserves special ongoing support. As a registered owner of SUPER SST you will automatically be enrolled to receive the first four issues of our new quarterly supporting newsletter: SUPER SST UPDATE. will use it to provide news about its applications, including how to approach a variety of projection, calculating, analysis and "what-if" problems using the program. There will also be hints and tips on customizing the program for particular types of applications as well as suggestions from users. In short, the type of practical support you want for such a powerful package.

Order your copy of SUPER SST today. Use the convenient order form provided below. Thank you.



SUPER SST POCKET SPREADSHEET PROGRAM

An incredible program for the Sharp PC-1500 and the Radio Shack PC-2 pocket computers. (Requires 8K memory module plus Printer/Cassette interface.) This program lets you do sophisticated "what-if" analysis using data and formulas in a 14 column by 10 row matrix. It turns your PC into a fantastic tool! Machine language routines recalculate a typical 140 cell matrix in 10 - 12 seconds. The program has countless applications including financial analysis, projections of all kinds, job-costing, engineering and scientific calculations, and much more! We provide comprehensive operating instructions and ready-to-load cassette. Truly a pocket full of value! Order *SUPER SST* for yourself today!

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POCKET COMPUTER NEWSLETTER

Announcing

SUPER SST

An extraordinary spreadsheet program

. . . the first of its kind to perform such time saving feats on the Sharp PC-1500 or Radio Shack PC-2 pocket computer!

Enables you to quickly perform complex analyses to solve a large variety of everyday problems.

Title

Column Label

Expression for Evaluation

Numeric Data Value

* 83 PROJECTIONS	COL A: START UP	COL B: JAN 83	COL C: FEB 83		COL J: SEP 83	COL K: OCT 83	COL L: NOV 83	COL M: DEC 83	COL N: YTD TTLS
ROW 0: UNIT SLS	0	20	50		299	358	430	516	B0=M0
ROW 1: DOLLARS	0	95*B0	95*C0		95*J0	95*K0	95*L0	95*M0	B1=M1
ROW 2: MATERIAL	0	42*B0	42*C0		(42*.85)*J0	(42*.8)*K0	(42*.75)*L0	(42*.7)*M0	B2=M2
ROW 3: PRODUCTN	0	B0*9.00	C0*9.00		J0*9.00*.9	K0*9.00*.85	L0*9.00*.85	M0*9.00*.85	B3=M3
ROW 4: ADVRTSNG	0	4000	B4*1.1		I4*1.1	J4*1.1	K4*1.1	L4*1.1	B4=M4
ROW 5: SHIPPING	0	B0*3.5	C0*3.5		(J0*3.5)*1.05	(K0*3.5)*1.05	(L0*3.5)*1.05	(M0*3.5)*1.05	B5=M5
ROW 6: OVERHEAD	0	850	B6*1.005		I6*1.005	J6*1.005	K6*1.005	L6*1.005	B6=M6
ROW 7: TTL EXPS	0	B2=B6	C2=C6		J2=J6	K2=K6	L2=L6	M2=M6	B7=M7
ROW 8: MNTH P/L	0	B1-B7	C1-C7		J1-J7	K1-K7	L1-L7	M1-M7	B8=M8
ROW 9: CUMU P/L	0	B8	B9+C8		I9+J8	J9+K8	K9+L8	L9+M8	N1-N7

Row Label

Refers to Contents of Indicated Cell Position

This is a printout of the Data Matrix. It stores data values and expressions. You can change the contents of any cell whenever you want.

Unleash the incredible hidden power of your PC using this amazing program!

"Recalc" Flag

Column Indicator

* 83 PROJECTIONS	COL A: START UP	COL B: JAN 83	COL C: FEB 83		COL J: SEP 83	COL K: OCT 83	COL L: NOV 83	COL M: DEC 83	COL N: YTD TTLS
ROW 0: UNIT SLS	0.00	20.00	50.00		299.00	358.00	430.00	516.00	2,666.00
ROW 1: DOLLARS	0.00	1,900.00	4,750.00		28,405.00	34,010.00	40,850.00	49,020.00	253,270.00
ROW 2: MATERIAL	0.00	840.00	2,100.00		10,674.30	12,028.80	13,545.00	15,170.40	94,584.00
ROW 3: PRODUCTN	0.00	180.00	450.00		2,421.90	2,738.70	3,289.50	3,947.40	21,357.45
ROW 4: ADVRTSNG	0.00	4,000.00	4,400.00		8,574.36	9,431.79	10,374.97	11,412.47	85,537.14
ROW 5: SHIPPING	0.00	70.00	175.00		1,098.83	1,315.65	1,580.25	1,896.30	9,691.33
ROW 6: OVERHEAD	0.00	850.00	854.25		884.60	889.02	893.47	897.94	10,485.23
ROW 7: TTL EXPS	0.00	5,940.00	7,979.25		23,653.98	26,403.96	29,683.19	33,324.50	221,655.14
ROW 8: MNTH P/L	0.00	-4,040.00	-3,229.25		4,751.02	7,606.04	11,166.81	15,695.50	31,614.86
ROW 9: CUMU P/L	0.00	-4,040.00	-7,269.25		-2,853.48	4,752.55	15,919.37	31,614.86	31,614.86

Row Indicator

Values Outputted to 10 Digits

This is a printout of the Results Matrix. It shows the values obtained when the contents of the Data Matrix are analyzed by SUPER SST.

All or just part of a spreadsheet can be outputted to the printer upon command.

Outputs also viewable on the LCD.

Time Saving Spreadsheet Power In A Pocket Computer